

L Number	Hits	Search Text	DB	Time stamp
-	1815	(direct adj material adj deposition) or DMD	USPAT	2004/02/05 15:34
-	15	((direct adj material adj deposition) or DMD) and (order\$3 near1 layer\$1)	USPAT	2004/01/14 15:09
-	21	((direct adj material adj deposition) or DMD) and model\$4 and solid\$6 and void\$1	USPAT	2004/01/14 15:10
-	7321	(CAD or computer adj1 design\$3) and model\$4	USPAT	2004/01/15 16:11
-	6525	((CAD or computer adj1 design\$3) and model\$4) and (different or multiple near1 material\$1)	USPAT	2004/01/15 11:56
-	538	((CAD or computer adj1 design\$3) and model\$4) and ((different or multiple) near1 material\$1)	USPAT	2004/01/15 11:56
-	103	((CAD or computer adj1 design\$3) and model\$4) and ((different or multiple) near1 material\$1)) and (spiral or raster)	USPAT	2004/01/15 15:57
-	103	((CAD or computer adj1 design\$3) and model\$4) and ((different or multiple) near1 material\$1)) and (spiral or raster)	USPAT	2004/01/15 15:57
-	34	((CAD or computer adj1 design\$3) and model\$4) and ((different or multiple) near1 material\$1)) and (spiral or raster)) and outer\$6 and inner\$6	USPAT	2004/01/15 16:30
-	77	(order\$3 or organiz\$3) near1 (outer\$6 adj2 inner\$6)	USPAT	2004/01/15 16:11
-	7321	(CAD or computer adj1 design\$3) and model\$4	USPAT	2004/01/15 16:12
-	0	((order\$3 or organiz\$3) near1 (outer\$6 adj2 inner\$6)) and ((CAD or computer adj1 design\$3) and model\$4)	USPAT	2004/01/15 16:12
-	88	((CAD or computer adj1 design\$3) and model\$4) and boolean and void\$3	USPAT	2004/01/15 16:31
-	88	((CAD or computer adj1 design\$3) and model\$4) and boolean and void\$3) and (order\$3 or organiz\$3)	USPAT	2004/01/15 16:36
-	31	((CAD or computer adj1 design\$3) and model\$4) and boolean and void\$3) and (ordering or organiz\$3 near1 part\$1)	USPAT	2004/01/15 16:36
-	47	CAD and (boolean same volume)	USPAT	2004/01/30 10:19
-	509	CAD and (solid near1 model\$4)	USPAT	2004/01/29 11:24
-	16	(CAD and (solid near1 model\$4)) and (multiple near1 material\$1)	USPAT	2004/01/29 11:24
-	0	((CAD and (solid near1 model\$4)) and (multiple near1 material\$1)) and interference	USPAT	2004/01/29 11:25
-	86	(CAD and (solid near1 model\$4)) and interference	USPAT	2004/01/29 11:51
-	7	((CAD and (solid near1 model\$4)) and interference) and (outer same inward)	USPAT	2004/01/29 11:53
-	18	(CAD and (solid near1 model\$4)) and (outer same inward)	USPAT	2004/01/29 11:53
-	1	((CAD and (solid near1 model\$4)) and (outer same inward)) and boolean	USPAT	2004/01/29 12:04
-	47	CAD and (boolean same volume)	USPAT	2004/01/30 10:19
-	25	(CAD and (boolean same volume)) and (solid near1 model\$4)	USPAT	2004/01/30 10:19